Form PTO 1449	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE			ATTY DOCKET NO.	SERIAL N				
(Modified)				292110US0PCT	10/584,240				
				APPLICANT					
LIST OF	REFER	ENCES CITED BY APF	PLICANT	Atsushi NAKAYAMA, et al.					_
				FILING DATE		GROUP			
				June 26, 2006	1614				
				U.S. PATENT DOCUMENTS		,			
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME CLASS				LING DATE PPROPRIATE	
	AA								
	AB								
	AC .			J. W					
	AD.			:				·	
	AE					ļ			
	AF					<u> </u>			
	AG								
	АН								
	Al								
	AJ								
	AK								
	AL								
	АМ								_
	AN					<u> </u>			
			FC	REIGN PATENT DOCUMENTS					
		DOCUMENT NUMBER	DATE	COUNTRY		TRANSLATION YES NO			
	AO	WO 03/091236 A1	11/6/2003	WIPO					
	AP	WO 2004/099136 A1	11/18/2004	WIPO (with English Abstract; corres	sponding to			x	
	AQ	EP 1 623 975 A1	2/8/2006	Europe					
	AR					<u> </u>			
	AS								
	AT:					<u> </u>			
	AU								
	AV					<u> </u>			_
		OTHER RI	FERENCES	(Including Author, Title, Date, Perti	nent Pages,	etc.)			1
	AW	SYNTHESIS OF INDO	DLES, 2-INDC	DARYLATION OF KETONES AND ES DLINONES, AND ARYLACETIC ACID 704-1712	S", AMERICA	N CHEMIC	AL SOC	HETY, XP	
	AX	A. A. R. SAYIGH, et a THE CHEMICAL SOC	I., "3-METHO IETY, XP 002	XY-4-NITROPHENYLACETIC ACID A 2450393, July 1963, Pages 3899-390					_
	AY	Peter PACHALY, et a PHARMAZIE, XP 002	., "DARSTEL 450394, Vol.	LUNG DES UNSYMMETRISCHEN B 322, No. 8, 1989, Pages 483-487	IPHENYL-SC	HWANZTE	ILS", AR	CHIV DER	L
	AZ				Additional References sheet(s) attached				
Examiner					Date C	onsidered			1
*Examiner:	Initial if e and n	reference is considered ot considered. Include o	, whether or n	ot citation is in conformance with MPE m with next communication to applica	EP 609; Draw int.	line throug	h citatior	n if not in	
333									